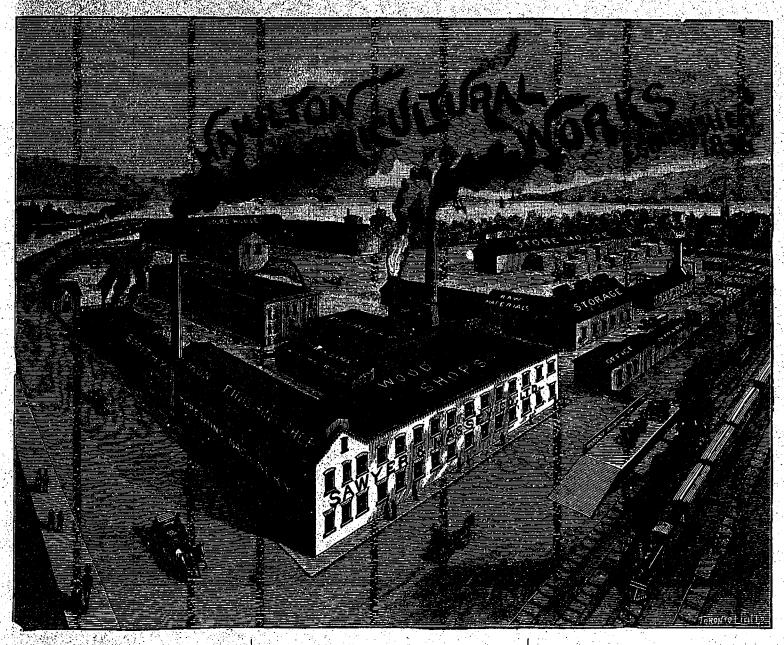
MASSEY'S ILLUSTRATED—ADVERTISEMENTS.



OUR BUSINESS

is that of manufacturing high class Threshing

Machinery, and we devote our energies to turning out the best Separators and Engines to be had. We point to any one of the many outfits we sold last season as evidence of the sterling qualities of our Threshers and Engines, both as regards materials of which they are built, manner in which they are made, and the superior work they do.

OUR WORKS

have been completely overhauled. Large additions have been made,

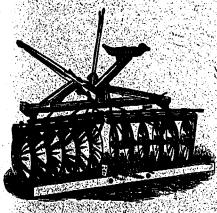
new machinery has been put in, and we can now boast of the best equipped plant in Canada for the most economical and most scientific production of Threshing Machinery. A large amount of additional land has also been purchased, and our former capacity more than doubled. We hope now to more nearly meet the heavy demand for our goods.

OUR CATALOGUE

for 1890 has just come from the

press and contains, in addition to a full description of the goods we make, a sketch of the history of Threshing Implements and Machines from the earliest days, which cannot fail to interest our friends everywhere. The article is fully illustrated by the latest processes of engraving. Catalogues will be mailed free to prospective purchasers.

SAWYER & MASSEY CO., Ltd., HAMILTON, ONT.



HAMILTON HARROW

This is the most complete and perfect working Harrow made. It has no equal in reliability and effectiveness.

The disk gaugs are connected with the main frame by a ball and socket joint, in such a manner that each gang is free to conform to the uneven surface of the ground, and can be taken apart for transportation or storage, without the use of any tool, in one minute.

It is in all respects the very best Harrow manufactured, and will give perfect satisfaction in every case. For further information and circulars, address

M. WILSON & CO., Hamilton, Ont.



The Massey Harvester

(Self-Rake Reaper) is a well-tried machine, this being its thirteenth season. There are some 13,000 in use at the present time in nearly every grain growing country.

Sharp's Rake.

Light, strong, durable, and efficient. This is the seventeenth season for Sharp's Rake, and the number manufactured now totals up to

38,909

